

## Claims

1. Pillar protection assembly comprising a plastic foam blanket, which can be fitted around a pillar, as well as a plastic sleeve fitted around said blanket, wherein said plastic  
5 foam has a foam matrix in which particles differing from the matrix with a particle size of between 0.1 and 10 mm are incorporated, characterised in that said foam blanket comprises a number of sections a distance (a) apart joined by a strip material.

2. Pillar protection assembly according to Claim 1, wherein said particles are bonded to the matrix by a binder.

10 3. Pillar protection assembly according to one of the preceding claims, wherein said particles comprise a recycled material.

4. Pillar protection assembly according to one of the preceding claims, for the protection of a polygonal pillar, wherein the number of sections of said blanket corresponds to a number of surfaces of said pillar to be protected.

15 5. Pillar protection assembly according to one of the preceding claims, wherein said distance is the thickness of the foam material.

6. Pillar protection assembly according to one of the preceding claims, wherein said sleeve is provided with information on the outside.

20 7. Pillar protection assembly according to one of the preceding claims, wherein said sleeve is split in the longitudinal direction and is provided with a closure.

8. Pillar protection assembly according to Claim 7, wherein said closure is a zip closure.

9. Pillar protection assembly according to one of the preceding claims, wherein said sleeve comprises a sailcloth material.

25 10. Pillar protection assembly according to one of the preceding claims, having an auxiliary sleeve provided with information to be fitted around said sleeve.